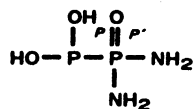
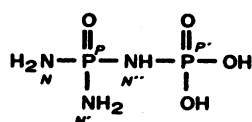
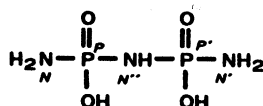
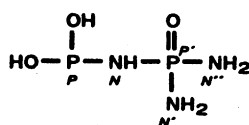
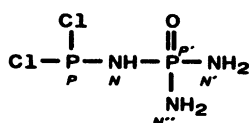
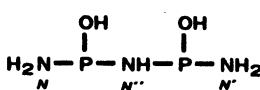
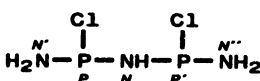
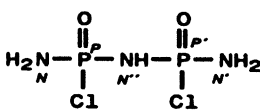
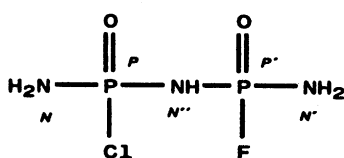
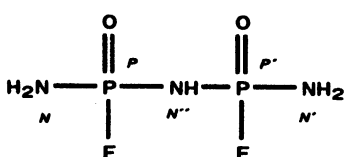
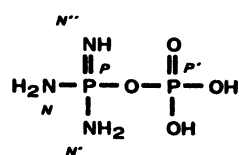
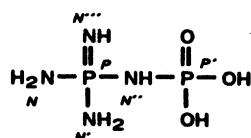
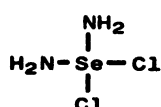
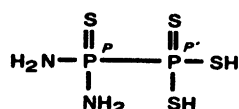
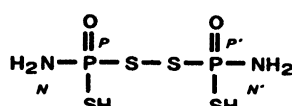
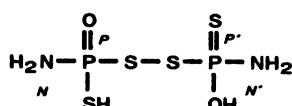
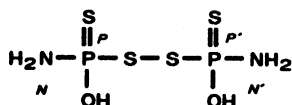
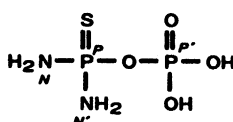
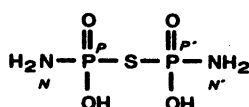
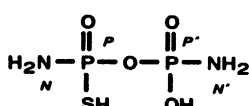


**P,P'-Diamidoimidodiphosphoric acid****P,P'-Diamidoimidodiphosphoric acid** [27212-85-7]**P,P'-Diamidoimidodiphosphoric acid** [27212-86-8]**P,P'-Diamidoimidodiphosphoric(III,V) acid**  
[52208-39-6]**P,P'-Diamidoimidodiphosphoric(III,V) dichloride**  
[40025-90-9]**P,P'-Diamidoimidodiphosphorous acid**  
[133754-35-5]**P,P'-Diamidoimidodiphosphorous dichloride**  
[40025-86-3]**P,P'-Diamidoimidodiphosphoryl chloride**  
[36465-83-5]**P,P'-Diamidoimidodiphosphoryl chloride fluoride**  
[168316-16-3]**P,P'-Diamidoimidodiphosphoryl fluoride**  
[168316-18-5]**P,P'-Diamido-P-iminodiphosphoric acid**  
[67051-81-4]**P,P'-Diamido-P-iminoimidodiphosphoric acid**  
[67891-64-9]**Diamidophosphoric acid**  
See *Phosphorodiamidic acid* [10043-91-1]**Diamidophosphoryl bromide**  
See *Phosphorodiamidic bromide* [15435-98-0]**Diamidophosphoryl chloride**  
See *Phosphorodiamidic chloride* [14700-15-3]**Diamidophosphoryl fluoride**  
See *Phosphorodiamidic fluoride* [14700-14-2]**Diamidoseleninyl dichloride** [53142-89-5]**P,P'-Diamidotetrathiohypophosphoric acid**  
[79828-56-1]**P,P'-Diamidotetrathiohypophosphoric acid ((H<sub>3</sub>PNOS)<sub>2</sub>S<sub>2</sub>)** [26647-74-5]

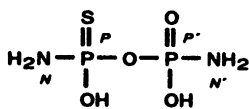
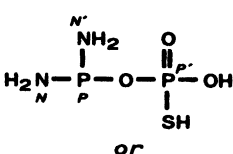
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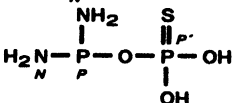
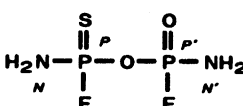
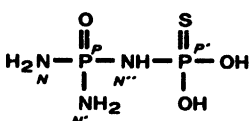
or

**P,P'-Diamido-P-thiodiphosphoric acid**  
[36465-84-6]**P,P'-Diamidothiophosphoric acid ((H<sub>2</sub>N)(HO)P(O)<sub>2</sub>S)** [67556-61-0]**P,P'-Diamido-P-thiodiphosphoric acid**  
[95140-09-3]

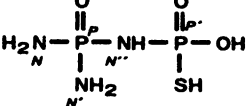
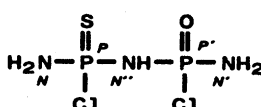
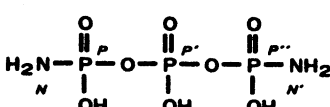
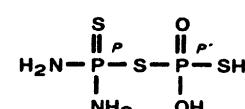
or

**P,P'-Diamido-P-thiodiphosphoric(III,V) acid**  
[18538-39-1]

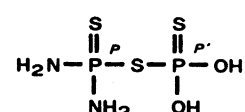
or

**P,P'-Diamido-P-thiodiphosphoryl fluoride**  
[69929-01-7]**P,P'-Diamido-P-thioimidodiphosphoric acid**  
[27212-87-9]

or

**P,P'-Diamido-P-thioimidodiphosphoryl chloride**  
[56282-59-8]**Diamidothiophosphoric acid**  
See *Phosphorodiamidothioic acid* [14465-95-3]**P,P'-Diamidotriphosphoric acid** [82927-84-2]**P,P'-Diamidotriphosphoric acid ((H<sub>4</sub>PN<sub>2</sub>S)(H<sub>2</sub>PO<sub>2</sub>S))** [82228-99-7]

or

**Diamid Y**See *Dodecanamide* [1120-16-7]**Diamiet R 310**See *Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with 2,2'-[[2-[(2-hydroxyethyl)-octadecylamino]methylene]imino]bis[ethanol] (3:1)* [54349-92-7]**Diamin 304**See *Benzenamine, 4,4'-methylenebis[2-chloro-, mixt. with 4,4'-(phenylmethylene)bis[2-chloro-benzenamine]* [73298-67-6]**Diaminazene aceturate**See *Glycine, N-acetyl-, compd. with 4,4'-(1-triazene-1,3-diyl)bis[benzenecarboximidamide] (2:1)* [908-54-3]**Diamind**See *1H-Indole-5-carboxylic acid, 1-[2-(dimethylamino)ethyl]-2,3-dimethyl-, 2-(dimethylamino)ethyl ester* [31386-24-0]**Diamine BG**See *Amines, N-tallow alkyltrimethylenediamines***Diamine Blue 6B**See *2,7-Naphthalenedisulfonic acid, 3,3'-[[3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl]bis(azo)]bis[5-amino-4-hydroxy-, tetrasodium salt* [2429-74-5]**Diamine Blue BB**See *2,7-Naphthalenedisulfonic acid, 3,3'-[[1,1'-biphenyl]-4,4'-diyl]bis(azo)]bis[5-amino-4-hydroxy-, tetrasodium salt* [2602-46-2]**Diamine Brilliant Blue G**See *2,7-Naphthalenedisulfonic acid, 5-chloro-4-hydroxy-3-[[4'-[(1-hydroxy-4-sulfo-2-naphthalenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-, trisodium salt* [6473-34-3]**Diamine Brown MRC**See *Benzoic acid, 5-[[4'-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo][1,1'-biphenyl]-4-yl]-azo]-2-hydroxy-, disodium salt* [2429-82-5]**Diamine Fast Grey BN**See *Benzoic acid, 3(or 5)-[[4'-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-1-naphthalenyl]azo]-2-hydroxy-, disodium salt* [34977-63-4]**Diamine Fast Red OJCD**See *Benzoic acid, 5-[[4'-[(2-amino-8-hydroxy-6-sulfo-1-naphthalenyl)azo][1,1'-biphenyl]-4-yl]-azo]-2-hydroxy-, disodium salt* [2429-84-7]**Diamine Fast Scarlet**See *1H-Naphth[1,2-d]imidazole-8-sulfonic acid, 6-hydroxy-2-[3-[(2-hydroxy-6-sulfo-1-naphthalenyl)azo]phenyl]-7-(phenylazo)-, disodium salt* [6226-71-7]**Diamine Fast Scarlet 4BS**See *2-Naphthalenesulfonic acid, 3-[[4-(acetaminophenyl)azo]-4-hydroxy-7-[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-, disodium salt* [3441-14-3]**Diamine Green B**See *2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-6-[[4'-[(4-hydroxy-phenyl)azo][1,1'-biphenyl]-4-yl]azo]-3-[(4-nitrophenyl)azo]-, disodium salt* [4335-09-5]**Diamine-ketoglutaric transaminase**See *Aminotransferase, diamine* [9031-83-8]**Diamines**

Valid heading during volumes 126-130 (1997-June 1999) only

See *Amines, diamines***Diamine Supra Blue FGL**See *2,9-Triphenyldioxazinedisulfonic acid, 6,13-dichloro-3,10-bis(phenylamino)-, disodium salt* [6527-70-4]**Diamin HBG**See *Amines, N-(hydrogenated tallow alkyl)trimethylenediamines***Diaminoduroil**See *1,4-Benzenediamine, 2,3,5,6-tetramethyl-* [3102-87-2]**Diamin OLB**See *1,3-Propanediamine, N-(9Z)-9-octadecenyl-* [7173-62-8]**Diaminophen**See *Benzenecetic acid, α-chloro-α-phenyl-, 2-(diethylamino)ethyl ester, hydrochloride* [902-83-0]**Diamin R 86**See *Amines, N-tallow alkyltrimethylenediamines***Diamin RRT**See *Amines, N-(C<sub>14</sub>-18 and C<sub>18</sub>-unsatd. alkyl)trimethylenediamines***Diamin T**See *1,2-Propanediamine, N-octadecyl-* [50975-31-0]**Diamiphen**See *Benzenecetic acid, α-chloro-α-phenyl-, 2-(diethylamino)ethyl ester, hydrochloride* [902-83-0]**Diamira Black B**See *2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-3,6-bis[[4-[(2-sulfoxy)ethyl]sulfonyl]phenyl]azo]-, tetrasodium salt* [17095-24-8]**Diamira Brilliant Blue R**See *2-Anthracesulfonic*